

RF Exposure Statement

Equipment Information

Type of equipment: Bluetooth Blood Pressure Monitor for Wrist
Type / Model: HPL-108, IVT-BPM01
Applicant: Mytech Technology Co., Ltd.
5F, 6, Alley 2, Lane 222, Lien Cheng Rd., Chung Ho City, Taipei
Hsien Taiwan

The main function of HPL-108 (EUT) is to send 2.4GHz RF signals by GFSK, $\pi/4$ DPSK and 8DPSK modulations.

The model listed below is identical to model HPL-108 (EUT). Different brand serves as marketing strategy.

Trade Name	Model Number
IVT	IVT-BPM01
Zephyr	HPL-108

Standard Applicable

According to 1.1307 (b)(1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

Measurement Result:

The Wireless Optical Mouse is a portable device with the max. peak output power 91.31 dBuV/m, or -3.45 dBm (0.4519 mW) much lower than the low threshold 60/f GHz mW (24.9792 mW).

Therefore, the SAR/MPE measurement is not necessary.

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